

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	528	"726"/\$.ccls. and (authenticat\$ with module)	US-PGPUB; USPAT	OR	OFF	2005/09/26 16:38
S2	0	"726"/\$.ccls. and (authenticat\$ with module) same ((different plurality various multiple) with (module\$1)) and challange	US-PGPUB; USPAT	OR	OFF	2005/09/26 13:33
S3	98	"726"/\$.ccls. and (authenticat\$ with module) same ((different plurality various multiple) with (module\$1))	US-PGPUB; USPAT	OR	OFF	2005/09/26 13:33
S4	88	"726"/\$.ccls. and ((different plurality various multiple) with (module\$1)with authenticat\$)	US-PGPUB; USPAT	OR	OFF	2005/09/26 14:33
S5	3	"726"/\$.ccls. and (NTLM with kerberos with (certificate basic adj authenticat\$5 digest))	US-PGPUB; USPAT	OR	OFF	2005/10/01 12:46
S6	11	("5272754" "5497421" "5499297" "5502766" "5586260" "5590199" "5923756" "5968176" "5991406" "6052785" "6061799").pn.	US-PGPUB; USPAT	OR	OFF	2005/09/26 15:06
S7	3	("6058423" "6067623" "6279111").pn.	US-PGPUB; USPAT	OR	OFF	2005/09/26 15:07
S8	225	"726"/2.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/26 16:38
S9	96	"726"/2.ccls. and (module\$1)	US-PGPUB; USPAT	OR	OFF	2005/09/26 16:38
S10	1	"726"/2.ccls. and (module\$1 same (various native pluarlity multiple) near3 (protocol\$1 scheme\$1))	US-PGPUB; USPAT	OR	OFF	2005/09/26 16:39
S11	20	"726"/\$.ccls. and (module\$1 same (various native pluarlity multiple) near3 (protocol\$1 scheme\$1))	US-PGPUB; USPAT	OR	OFF	2005/09/26 16:43
S12	43	"713"/\$.ccls. and (module\$1 same (various native pluarlity multiple) near3 (protocol\$1 scheme\$1))	US-PGPUB; USPAT	OR	OFF	2005/09/26 16:45
S13	0	(NTLM with basic with kerberos). ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/26 16:46
S14	7	(NTLM with basic with kerberos)	US-PGPUB; USPAT	OR	OFF	2005/09/26 16:47
S15	24	(modular near3 authentication)	US-PGPUB; USPAT	OR	OFF	2005/09/26 16:49
S16	302	(plurality various different native) near3 (authentication\$3) near3 (module\$1 protocol\$1 scheme\$1)	US-PGPUB; USPAT	OR	OFF	2005/09/26 16:50

S17	11	(plurality various different native) near3 (authentication\$3) near3 (module\$1 protocol\$1 scheme\$1). ab.	US-PGPUB; USPAT	OR	OFF	2005/09/26 16:50
S18	303	"726"/\$.ccls. and (authentication\$1 near3 (module\$))	US-PGPUB; USPAT	OR	OFF	2005/09/26 17:39
S19	21	"726"/\$.ccls. and (authentication\$1 near3 (module\$)).ab.	US-PGPUB; USPAT	OR	OFF	2005/09/29 10:27
S20	399	"726"/\$.ccls. and (authentication\$1 near3 (multiple various many plurality))	US-PGPUB; USPAT	OR	OFF	2005/09/29 10:28
S21	213	"726"/\$.ccls. and ((authentication\$1 near3 (multiple various many plurality)) with (scheme\$1 module\$1 routine\$1 program\$1 librar\$3 system\$1 type\$1 ntlm kerberos basic digest))	US-PGPUB; USPAT	OR	OFF	2005/09/29 10:34
S22	17	"726"/\$.ccls. and ((authentication\$1 near3 (multiple various many plurality)) with support\$1 with (scheme\$1 module\$1 routine\$1 program\$1 librar\$3 system\$1 type\$1 ntlm kerberos basic digest))	US-PGPUB; USPAT	OR	OFF	2005/09/29 10:39
S23	178	((authentication\$1 with (multiple various many plurality)) with support\$1 with (scheme\$1 module\$1 routine\$1 program\$1 librar\$3 system\$1 type\$1 ntlm kerberos basic digest)) not S22	US-PGPUB; USPAT	OR	OFF	2005/09/29 10:43
S24	14	"6219790"	US-PGPUB; USPAT	OR	OFF	2005/09/29 10:43
S25	69	multi adj2 authentication and ("713"/\$ "380"/\$ "726"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 12:30
S26	362	authentication adj module\$1 and ("713"/\$ "380"/\$ "726"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 12:31
S27	19	(NTLM abasic kerberos digest) same authentication adj module\$1 and ("713"/\$ "380"/\$ "726"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 13:22
S28	962	authentication adj protocol\$1 and ("713"/\$ "380"/\$ "726"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 12:36
S29	2	multi adj2 authentication adj protocol\$1 and ("713"/\$ "380"/\$ "726"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 13:01

S30	31	(NTLM basic kerberos digest) same authentication adj module\$1 and ("713"/\$ "380"/\$ "726"/\$). ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:09
S31	12	(NTLM basic kerberos digest) same authentication adj module\$1 and ("713"/\$ "380"/\$ "726"/\$). ccls. not S27	US-PGPUB; USPAT	OR	OFF	2005/09/29 13:23
S33	936	authentication adj server and ("713"/\$ "380"/\$ "726"/\$).ccls. not (S30 S25)	US-PGPUB; USPAT	OR	OFF	2005/09/29 13:24
S34	139	(NTLM basic kerberos digest) same (authentication adj server) and ("713"/\$ "380"/\$ "726"/\$). ccls. not (S30 S25)	US-PGPUB; USPAT	OR	OFF	2005/09/29 13:24
S35	61	(NTLM basic kerberos digest) same (authentication adj server) and ("713"/\$ "380"/\$ "726"/\$). ccls. not (S30 S25) and (@ad<"20010327" or @rlad<"20010327" or @prad<"20010327")	US-PGPUB; USPAT	OR	OFF	2005/09/29 14:11
S36	1	"6073242".pn. and authenticat\$	US-PGPUB; USPAT	OR	OFF	2005/09/29 14:39
S39	21	key with card same Tv same pay adj per adj view	US-PGPUB; USPAT	OR	OFF	2005/09/29 14:42
S42	2719	(intercept\$ receiv\$) near2 request with authenticat\$3	US-PGPUB; USPAT	OR	OFF	2005/09/29 15:09
S43	22	(intercept\$ receiv\$) near2 request with authenticat\$3 and 726/2.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 15:12
S44	3	((security reference) adj2 monitor) and 726/2.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:10
S45	10	(authenticat\$4 adj2 module) and 726/2.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 15:15
S46	10	(authenticat\$4 adj2 module) same authenticat\$3 and 726/2.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 15:15
S47	1	"6219790".pn. and protocol adj module\$1	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:08
S48	109	authentication near4 (OSI "TCP/IP")	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:06
S49	76	authentication near3 (OSI "TCP/IP")	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:07
S50	0	authentication near3 (OSI "TCP/IP") and (OSI "TCP/IP").ti.	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:07
S51	0	authentication near4 (OSI "TCP/IP") and (OSI "TCP/IP").ti.	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:07
S52	8	authentication near4 (OSI "TCP/IP") and (OSI "TCP/IP").ab.	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:08

S53	10	authentication with (OSI "TCP/IP")	USOCR; EPO; JPO	OR	OFF	2005/09/29 18:08
S54	11	(NTLM basic kerberos digest) with authentication with module\$1	EPO; JPO; DERWENT	OR	OFF	2005/09/29 18:10
S55	6	((security or reference) with monitor) with authentication	EPO; JPO; DERWENT	OR	OFF	2005/09/29 18:11
S56	11	((security or reference) with monitor) with authenticat\$4	EPO; JPO; DERWENT	OR	OFF	2005/09/29 18:12
S57	4645	authentica\$4 adj (process method)	EPO; JPO; DERWENT	OR	OFF	2005/09/29 18:12
S58	4079	authentication adj (process method)	EPO; JPO; DERWENT	OR	OFF	2005/09/29 18:12
S59	442282	(receiv\$3 intercept\$3) near2 (request\$1 challenge signal data)	EPO; JPO; DERWENT	OR	OFF	2005/09/29 18:20
S60	739	(receiv\$3 intercept\$3) with (request\$1 challenge signal data) with (authentica\$4 authorizat\$4 authorisat\$3) with (module program code layer monitor application manager)	EPO; JPO; DERWENT	OR	OFF	2005/09/29 18:20
S61	10	(authentica\$4 authorizat\$4 authorisat\$3) with (module program code layer monitor application manager) with (send\$3 forward\$3) with (data program signal) with (different alter\$5 chang\$3 vary)	EPO; JPO; DERWENT	OR	OFF	2005/09/29 18:21
S62	4	S60 and S61	EPO; JPO; DERWENT	OR	OFF	2005/09/29 18:18
S63	3862	(receiv\$3 intercept\$3) with (request\$1 challenge signal data) with (authentica\$4 authorizat\$4 authorisat\$3) with (module program code layer monitor application manager)	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:34
S64	638301	(receiv\$3 intercept\$3) near2 (request\$1 challenge signal data)	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:35
S65	3595	S63 and S64	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:20
S66	141	(authentica\$4 authorizat\$4 authorisat\$3) with (module program code layer monitor application manager) with (send\$3 forward\$3 receiv\$3) with (respons\$3)	EPO; JPO; DERWENT	OR	OFF	2005/09/29 18:26

S67	1235	(authenticat\$4 authorizat\$4 authorisat\$3) with (module program code layer monitor application manager) with (send\$3 forward\$3 receiv\$3) with (respons\$3)	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:35
S68	759	S67 and S65	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:27
S69	112	S67 and S65 and "726"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:27
S70	1950	(receiv\$3 intercept\$3) with (request\$1 challenge signal data) with (authenticat\$4 authorizat\$4 authorisat\$3) with (module layer monitor application manager)	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:35
S71	1812	S64 and S70	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:35
S72	596	(authenticat\$4 authorizat\$4 authorisat\$3) with (module layer monitor application manager) with (send\$3 forward\$3 receiv\$3) with (respons\$3)	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:35
S73	360	S71 and S72	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:35
S74	69	S71 and S72 and "726"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:53
S75	277	server with select\$3 adj3 protocol\$1	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:53
S76	0	server with select\$3 adj3 protocol\$1 and "726"/\$.ccls	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:54
S77	0	server with select\$3 adj3 protocol\$1 and "713"/\$.ccls	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:53
S78	0	server with select\$3 adj3 protocol\$1 and "380"/\$.ccls	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:54
S79	7	server with select\$3 adj3 protocol\$1 and "380"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:54
S80	17	server with select\$3 adj3 protocol\$1 and "726"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:55
S81	2	authenticat\$ same (server with select\$3 adj3 protocol\$1)and "726"/\$.ccls.	US-PGPUB; USPAT	OR	OFF	2005/09/29 18:55
S82	2528	instantiat\$4 near3 class	US-PGPUB; USPAT	OR	OFF	2005/10/01 12:47
S84	45	instantiat\$4 near3 class adj factory	US-PGPUB; USPAT	OR	OFF	2005/10/01 12:49
S85	1789	instantiat\$4 near3 class with object\$1	US-PGPUB; USPAT	OR	OFF	2005/10/01 12:49

S86	1396	(instantiat\$4 near2 object\$1) near3 class	US-PGPUB; USPAT	OR	OFF	2005/10/01 12:49
S87	755	(instantiat\$4 near1 object\$1) near2 class	US-PGPUB; USPAT	OR	OFF	2005/10/01 12:50
S88	440	((instantiat\$4 near1 object\$1) near2 class) and ("700"/\$ "703"/\$ "706"/\$ "707"/\$ "715"/\$ "717"/\$). ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/01 12:52
S89	24	((call callable calling calls)with(instantiat\$4 near1 object\$1) near2 class) and ("700"/\$ "703"/\$ "706"/\$ "707"/\$ "715"/\$ "717"/\$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/01 16:05
S90	4	((instantiat\$4 near1 object\$1) near2 class with data adj store) and ("700"/\$ "703"/\$ "706"/\$ "707"/\$ "715"/\$ "717"/\$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/01 14:33
S91	5	((instantiat\$4 near1 object\$1) with class with data adj store) and ("700"/\$ "703"/\$ "706"/\$ "707"/\$ "715"/\$ "717"/\$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/01 14:43
S92	0	((recoded or recompiled)with (register\$3 adj object\$1)) and ("700"/\$ "703"/\$ "706"/\$ "707"/\$ "715"/\$ "717"/\$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/01 14:45
S93	0	((recod\$3 or recompil\$3)with (register\$3 adj object\$1)) and ("700"/\$ "703"/\$ "706"/\$ "707"/\$ "715"/\$ "717"/\$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/01 14:45
S94	10	((recod\$3 or recompil\$3)with (register\$3)) and ("700"/\$ "703"/\$ "706"/\$ "707"/\$ "715"/\$ "717"/\$). ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/01 15:21
S95	0	((regsrv32)with (register\$3)) and ("700"/\$ "703"/\$ "706"/\$ "707"/\$ "715"/\$ "717"/\$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/01 15:21
S96	2	((Regsvr32)with (register\$3)) and ("700"/\$ "703"/\$ "706"/\$ "707"/\$ "715"/\$ "717"/\$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/01 15:40
S98	0	"instance adj2 plurality adj2 external adj data adj stores adj External adj data adj store adj profile"	US-PGPUB; USPAT	OR	OFF	2005/10/01 16:06
S99	0	"instance adj2 plurality adj2 external adj data" and "stores adj External adj data adj store adj profile"	US-PGPUB; USPAT	OR	OFF	2005/10/01 16:06
S10 2	6	((denial adj service dos) adj attack) same (different separat\$3) near2 network	US-PGPUB; USPAT	OR	OFF	2005/10/01 16:45

S10 3	1699	(monitor\$) same (different separat\$3) near2 network	US-PGPUB; USPAT	OR	OFF	2005/10/01 16:45
S10 4	633	(monitor\$) with (different separat\$3) near2 network	US-PGPUB; USPAT	OR	OFF	2005/10/01 16:45
S10 5	17	(monitoring adj network) with (different separat\$3) near2 network	US-PGPUB; USPAT	OR	OFF	2005/10/01 16:45

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Set	Items	Description
S1	8	KERBEROS(20N)RADIUS
S2	5752	MULTIPROTOCOL? OR MULTI()PROTOCOL?
S3	1245981	AUTHENTICAT? OR VALIDAT? OR VERIFY? OR VERIFICAT? OR VERIF-IE? ?
S4	4340468	PROTOCOL? ? OR SCHEME OR SCHEMES OR PROGRAM? ? OR PROGRAMME OR PROGRAMMES OR MODULE? ?
S5	73691	(MULTIPLE OR MANY OR MULTI OR SEVERAL OR NUMEROUS OR ADDITIONAL OR PLURALIT? OR DIFFERENT OR ACROSS OR CROSS)(1W)S4
S6	1352	(HETEROGEN? OR DIVERSE OR DISSIMILAR OR DISIMILAR OR INHOM-OGEN?)(1W)S4
S7	35951	(MULTITUD? OR PLURIF? OR SECOND OR BETWEEN OR VARIOUS OR V-ARIETY OR NUMBER OF ANOTHER OR ASSORTED OR RANGE OR ASSORTMEN-T)(1W)S4
S8	7640	(NUMBER OR ANOTHER)(1W)S4
S9	322506	MANAGER? ? OR ADMINISTRAT?R? ? OR SUPERVIS?R? ?
S10	31580	GATEWAY? ? OR GATE()WAY? ?
S11	5407061	POINT OR RECEIPT? ? OR RECEIV???? ? OR RECEPT? OR ARRIV? OR ENTRY OR ENTER??? ? OR ENTRANCE?
S12	91071	(SINGLE OR ONE OR CENTRAL? OR SOLE OR COMMON OR MAIN OR HU-B)(1W)S11
S13	102437	S4(5N)(MATCH? OR COMPARAT? OR COMPARISON? OR COMPAR??? ?)
S14	7238	S5:S8 AND S3
S15	12878	S2 OR S14
S16	76	S15 AND NATIVE
S17	43	S15 AND S12
S18	603	S15 AND S9:S10
S19	52	S16:S17 AND S3
S20	51	S15 AND S10 AND S3
S21	110	S1 OR S19:S20

File 347:JAPIO Nov 1976-2005/Apr(Updated 050801)

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File 350:Derwent WPIX 1963-2005/UD,UM &UP=200561

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File 371:French Patents 1961-2002/BOPI 200209

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Set	Items	Description
S1	0	KERBEROS(20N)RADIUS
S2	1045	MULTIPROTOCOL? OR MULTI()PROTOCOL?
S3	85009	AUTHENTICAT? OR VALIDAT? OR VERIFY? OR VERIFICAT? OR VERIF- IE? ?
S4	802424	PROTOCOL? ? OR SCHEME OR SCHEMES OR PROGRAM? ? OR PROGRAMME OR PROGRAMMES OR MODULE? ?
S5	16523	(MULTIPLE OR MANY OR MULTI OR SEVERAL OR NUMEROUS OR ADDIT- IONAL OR PLURALIT? OR DIFFERENT OR ACROSS OR CROSS)(1W)S4
S6	85	(HETEROGEN? OR DIVERSE OR DISSIMILAR OR DISIMILAR OR INHOM- OGEN?)(1W)S4
S7	12042	(MULTITUD? OR PLURIF? OR SECOND OR BETWEEN OR VARIOUS OR V- ARIETY OR NUMBER OF ANOTHER OR ASSORTED OR RANGE OR ASSORTMEN- T)(1W)S4
S8	5399	(NUMBER OR ANOTHER)(1W)S4
S9	37108	MANAGER? ? OR ADMINISTRAT?R? ? OR SUPERVIS?R? ?
S10	13410	GATEWAY? ? OR GATE()WAY? ?
S11	3359510	POINT OR RECEIPT? ? OR RECEIV???? ? OR RECEPT? OR ARRIV? OR ENTRY OR ENTER??? ? OR ENTRANCE?
S12	55111	(SINGLE OR ONE OR CENTRAL? OR SOLE OR COMMON OR MAIN OR HU- B)(1W)S11
S13	10873	S4(5N)(MATCH? OR COMPARAT? OR COMPARISON? OR COMPAR??? ?)
S14	0	KERBEROS AND RADIUS
S15	12461	NATIVE
S16	660	S5:S8 AND S3
S17	1679	S2 OR S16
S18	3	S17 AND S15
S19	9	S17 AND S12
S20	130	S17 AND S9:S10
S21	1	S20 AND S13
S22	41907	IC=H04L-009?
S23	112	S17 AND S22
S24	7795	S3(10N)S4
S25	20	S20 AND S24
S26	32	S18:S19 OR S21 OR S25
S27	32	IDPAT (sorted in duplicate/non-duplicate order)
S28	32	IDPAT (primary/non-duplicate records only)
S29	11	S28 AND AC=US/PR AND AY=(1970:2001)/PR
S30	14	S28 AND AC=US AND AY=1970:2001
S31	14	S28 AND AC=US AND AY=(1970:2001)/PR
S32	11	S28 AND PY=1970:2001
S33	19	S29:S32

33/9/2 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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016509108 **Image available**

WPI Acc No: 2004-667388/200465

Related WPI Acc No: 2004-667375; 2005-231214

XRPX Acc No: N04-528593

Protocol gateway password distributing and verifying method,
involves receiving request for password to be used by device when
communicating with protocol gateway , and returning password to
requestor for use by device

Patent Assignee: BALAZ R (BALA-I); HELLER V W (HELL-I); SU X (SUXX-I);
VOGEL K R (VOGE-I)

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Set	Items	Description
S1	273	KERBEROS(20N)RADIUS
S2	51565	MULTIPROTOCOL? OR MULTI()PROTOCOL?
S3	988688	AUTHENTICAT? OR VALIDAT? OR VERIFY? OR VERIFICAT? OR VERIF- IE? ?
S4	9413490	PROTOCOL? ? OR SCHEME OR SCHEMES OR PROGRAM? ? OR PROGRAMME OR PROGRAMMES OR MODULE? ?
S5	197753	(MULTIPLE OR MANY OR MULTI OR SEVERAL OR NUMEROUS OR ADDIT- IONAL OR PLURALIT? OR DIFFERENT OR ACROSS OR CROSS)(1W)S4
S6	3056	(HETEROGEN? OR DIVERSE OR DISSIMILAR OR DISIMILAR OR INHOM- OGEN?)(1W)S4
S7	82291	(MULTITUD? OR PLURIF? OR SECOND OR BETWEEN OR VARIOUS OR V- ARIETY OR NUMBER OF ANOTHER OR ASSORTED OR RANGE OR ASSORTMEN- T)(1W)S4
S8	40224	(NUMBER OR ANOTHER)(1W)S4
S9	5755568	MANAGER? ? OR ADMINISTRAT?R? ? OR SUPERVIS?R? ?
S10	521956	GATEWAY? ? OR GATE()WAY? ?
S11	12460267	POINT OR RECEIPT? ? OR RECEIV???? ? OR RECEPT? OR ARRIV? OR ENTRY OR ENTER??? ? OR ENTRANCE?
S12	313060	(SINGLE OR ONE OR CENTRAL? OR SOLE OR COMMON OR MAIN OR HU- B)(1W)S11
S13	69304	S4(5N)(MATCH? OR COMPARAT? OR COMPARISON? OR COMPAR??? ?)
S14	6	S1(S)S12:S13
S15	14	S1(S)(S2 OR S5:S8)
S16	70	S1(S)S9:S10
S17	3898	S5:S8(S)S3
S18	54936	S2 OR S17
S19	923	S18(S)NATIVE
S20	20	S19(S)S3
S21	170	S18(S)S12
S22	29	S21(S)S3
S23	98	S18(S)S13
S24	38	S23(S)S3
S25	106	S14:S15 OR S20 OR S22 OR S24
S26	37	S25/2002:2005
S27	69	S25 NOT S26
S28	42	RD (unique items)
? t28/3,k/1,4,7,9		

28/3,k/1 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

File 696:DIALOG Telecom. Newsletters 1995-2005/Sep 27
(c) 2005 Dialog
File 15:ABI/Inform(R) 1971-2005/Sep 27
(c) 2005 ProQuest Info&Learning
File 98:General Sci Abs/Full-Text 1984-2004/Dec
(c) 2005 The HW Wilson Co.
File 112:UBM Industry News 1998-2004/Jan 27
(c) 2004 United Business Media
File 141:Readers Guide 1983-2004/Dec
(c) 2005 The HW Wilson Co
File 484:Periodical Abs Plustext 1986-2005/Sep w3
(c) 2005 ProQuest
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 613:PR Newswire 1999-2005/Sep 27
(c) 2005 PR Newswire Association Inc
File 635:Business Dateline(R) 1985-2005/Sep 27
(c) 2005 ProQuest Info&Learning
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 610:Business Wire 1999-2005/Sep 27
(c) 2005 Business Wire.
File 369:New Scientist 1994-2005/Jun w4
(c) 2005 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul w3
(c) 1999 AAAS
File 624:McGraw-Hill Publications 1985-2005/Sep 27
(c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2005/Sep 26
(c) 2005 San Jose Mercury News
File 647:CMP Computer Fulltext 1988-2005/Sep w2
(c) 2005 CMP Media, LLC
File 674:Computer News Fulltext 1989-2005/Sep w4
(c) 2005 IDG Communications

Set	Items	Description
S1	90	KERBEROS(20N)RADIUS
S2	19489	MULTIPROTOCOL? OR MULTI()PROTOCOL?
S3	458702	AUTHENTICAT? OR VALIDAT? OR VERIFY? OR VERIFICAT? OR VERIF-IE? ?
S4	4157855	PROTOCOL? ? OR SCHEME OR SCHEMES OR PROGRAM? ? OR PROGRAMME OR PROGRAMMES OR MODULE? ?
S5	91198	(MULTIPLE OR MANY OR MULTI OR SEVERAL OR NUMEROUS OR ADDITIONAL OR PLURALIT? OR DIFFERENT OR ACROSS OR CROSS)(1w)S4
S6	1722	(HETEROGEN? OR DIVERSE OR DISSIMILAR OR DISIMILAR OR INHOM-OGEN?)(1w)S4
S7	41696	(MULTITUD? OR PLURIF? OR SECOND OR BETWEEN OR VARIOUS OR V-ARIETY OR NUMBER OF ANOTHER OR ASSORTED OR RANGE OR ASSORTMEN-T)(1w)S4
S8	19287	(NUMBER OR ANOTHER)(1w)S4
S9	2838710	MANAGER? ? OR ADMINISTRAT?R? ? OR SUPERVIS?R? ?
S10	199414	GATEWAY? ? OR GATE()WAY? ?
S11	5656261	POINT OR RECEIPT? ? OR RECEIV???? ? OR RECEPT? OR ARRIV? OR ENTRY OR ENTER??? ? OR ENTRANCE?
S12	190764	(SINGLE OR ONE OR CENTRAL? OR SOLE OR COMMON OR MAIN OR HU-B)(1w)S11
S13	40815	S4(5N)(MATCH? OR COMPARAT? OR COMPARISON? OR COMPAR??? ?)
S14	351540	NATIVE
S15	1970	S5:S8(S)S3
S16	26	S1(S)(S12:S13 OR S2 OR S5:S8 OR S9:S10)
S17	21203	S2 OR S15
S18	390	S17(S)S14
S19	22	S18(S)S3
S20	94	S17(S)S12

File 348:EUROPEAN PATENTS 1978-2005/Sep w03
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File 349:PCT FULLTEXT 1979-2005/UB=20050922,UT=20050915
(c) 2005 WIPO/Univentio
File 324:German Patents Fulltext 1967-200538
(c) 2005 Univention

Set	Items	Description
S1	18	KERBEROS(20N)RADIUS
S2	1963	MULTIPROTOCOL? OR MULTI()PROTOCOL?
S3	181232	AUTHENTICAT? OR VALIDAT? OR VERIFY? OR VERIFICAT? OR VERIF- IE? ?
S4	803120	PROTOCOL? ? OR SCHEME OR SCHEMES OR PROGRAM? ? OR PROGRAMME OR PROGRAMMES OR MODULE? ?
S5	64332	(MULTIPLE OR MANY OR MULTI OR SEVERAL OR NUMEROUS OR ADDIT- IONAL OR PLURALIT? OR DIFFERENT OR ACROSS OR CROSS)(1W)S4
S6	641	(HETEROGEN? OR DIVERSE OR DISSIMILAR OR DISIMILAR OR INHOM- OGEN?)(1W)S4
S7	49746	(MULTITUD? OR PLURIF? OR SECOND OR BETWEEN OR VARIOUS OR V- ARIETY OR NUMBER OF ANOTHER OR ASSORTED OR RANGE OR ASSORTMEN- T)(1W)S4
S8	25274	(NUMBER OR ANOTHER)(1W)S4
S9	55096	MANAGER? ? OR ADMINISTRAT?R? ? OR SUPERVIS?R? ?
S10	28336	GATEWAY? ? OR GATE()WAY? ?
S11	3265753	POINT OR RECEIPT? ? OR RECEIV???? ? OR RECEPT? OR ARRIV? OR ENTRY OR ENTER??? ? OR ENTRANCE?
S12	291784	(SINGLE OR ONE OR CENTRAL OR CENTRALI? OR SOLE OR COMMON OR MAIN OR HUB)(1W)S11
S13	76281	NATIVE
S14	1771	S5:S8(20N)S3
S15	12	(S2 OR S14)(20N)S13
S16	9	(S2 OR S14)(20N)S12
S17	228	(S2 OR S14)(20N)S9:S10
S18	32154	S4(5N)(MATCH? OR COMPARAT? OR COMPARISON? OR COMPAR??? ?)
S19	50	S17 AND S18
S20	2	S17(20N)S18
S21	9319	IC=H04L-009?
S22	15	S17 AND S21
S23	53	S1 OR S15:S16 OR S20 OR S22
S24	53	IDPAT (sorted in duplicate/non-duplicate order)
S25	53	IDPAT (primary/non-duplicate records only)
S26	20	S25 AND AC=US/PR AND AY=(1970:2001)/PR
S27	20	S25 AND AC=US AND AY=1970:2001
S28	20	S25 AND AC=US AND AY=(1970:2001)/PR
S29	12	S25 AND PY=1970:2001
S30	23	S26:S29

? t30/5,k/4,9-12,14-16,20-22

30/5,k/4 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01214832
METHOD FOR VERIFYING THE AUTHENTICATION OF A MANAGER APPLICATION IN A
TELECOMMUNICATIONS MANAGEMENT NETWORK OPERATING SYSTEM BY MEANS OF A
NETWORK ELEMENT AND NETWORK ELEMENT SUITABLE THEREFOR
VERFAHREN ZUR PRUFUNG DER AUTHENTITAT EINER MANAGER APPLIKATION IN EINEM
TELEKOMMUNIKATIONS MANAGEMENT NETZ BEDIENSYSTEM DURCH EIN NETZELEMENT
ISOWIE EIN DAFUR GEEIGNETES NETZELEMENT
PROCEDE PERMETTANT DE VERIFIER L'AUTHENTIFICATION D'UNE APPLICATION DE
GESTION D'UN SYSTEME DE COMMANDE DE RESEAU DE GESTION DES
TELECOMMUNICATIONS PAR UN ELEMENT RESEAU ET ELEMENT RESEAU ADAPTE
PATENT ASSIGNEE:
SIEMENS AKTIENGESELLSCHAFT, (200520), wittelsbacherplatz 2, 80333 Munchen
, (DE), (Proprietor designated states: all)

S21 NOT S22
RD (unique items)

File 347: JAPIO Nov 1976-2005/Apr(Updated 050801)
(c) 2005 JPO & JAPIO
File 350: Derwent WPIX 1963-2005/UD,UM &UP=200561
(c) 2005 Thomson Derwent
File 348: EUROPEAN PATENTS 1978-2005/Sep w03
(c) 2005 European Patent Office
File 349: PCT FULLTEXT 1979-2005/UB=20050922,UT=20050915
(c) 2005 WIPO/Univentio
File 324: German Patents Fulltext 1967-200538
(c) 2005 Univention

Set	Items	Description
S1	264	AU=OLSON L?
S2	0	AU-NIELSEN H?
S3	14	AU=PAYA C?
S4	278	S1:S3
S5	63125	AUTHENTICAT?
S6	0	S4 AND S5
S7	0	S1 AND S3